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Search Results - Record(s) 1 through 19 of 19 returned.

1. Document ID: US 20020120333 A1

L13: Entry 1 of 19

File: PGPB

Aug 29, 2002

PGPUB-DOCUMENT-NUMBER: 20020120333

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020120333 A1

TITLE: Method for coating medical device surfaces

PUBLICATION-DATE: August 29, 2002

INVENTOR - INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Keogh, James R.MaplewoodMNUSTrescony, Paul V.ChamplinMNUSVerhoeven, MichelMaastrichtNLKoullick, EdouardMastrichtNL

US-CL-CURRENT: 623/11.11; 427/2.1, 604/266

Full Title Citation Front Review Classification Date Reference Sequences Attachments

Drawl Descriptings

KWC

2. Document ID: US 20020091175 A1

L13: Entry 2 of 19

File: PGPB

Jul 11, 2002

PGPUB-DOCUMENT-NUMBER: 20020091175

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020091175 A1

TITLE: Ophthalmic lenses and compositions and methods for producing same

PUBLICATION-DATE: July 11, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Sulc, Jiri Corona Del Mar CA US Krcova, Zuzana La Jolla CA US

US-CL-CURRENT: 523/106

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC |
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Record List Display

3. Document ID: US 20020040812 A1

L13: Entry 3 of 19

File: PGPB

Apr 11, 2002

PGPUB-DOCUMENT-NUMBER: 20020040812

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020040812 A1

TITLE: Methods for reducing lost circulation in wellbores

PUBLICATION-DATE: April 11, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Heying, Theodore L.

Northford

CT

US

US-CL-CURRENT: 175/72; 166/282, 166/292

Full Title Citation Front Review Classification Date Reference Sequences Attachments

Draws Desc Image

KWIC

4. Document ID: US 6372815 B1

L13: Entry 4 of 19

File: USPT

Apr 16, 2002

US-PAT-NO: 6372815

DOCUMENT-IDENTIFIER: US 6372815 B1

TITLE: Ophthalmic lenses and compositions, and methods for producing same

DATE-ISSUED: April 16, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Sulc; Jiri

Corona Del Mar

CA

92625

Krcova; Zuzana

La Jolla

CA

92037

US-CL-CURRENT: <u>523/106</u>; <u>264/2.6</u>, <u>526/318.42</u>, <u>526/320</u>, <u>526/327</u>, <u>526/331</u>

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Full Title Citation Front Review Classification Date Reference Sequences Attachments

5. Document ID: US 6333051 B1

L13: Entry 5 of 19

File: USPT

Dec 25, 2001

US-PAT-NO: 6333051

DOCUMENT-IDENTIFIER: US 6333051 B1

TITLE: Nanogel networks and biological agent compositions thereof

DATE-ISSUED: December 25, 2001

INVENTOR-INFORMATION:

NAME

CITY

ZIP CODE

COUNTRY

Kabanov; Alexander V.

Omaha

NE

STATE

Vinogradov; Sergey V.

Omaha

na NE

Full Title Citation Front Review Classification Date Reference Sequences Attachments

Draw, Descriptings

KWIC

6. Document ID: US 6093509 A

L13: Entry 6 of 19

File: USPT

Jul 25, 2000

US-PAT-NO: 6093509

DOCUMENT-IDENTIFIER: US 6093509 A

TITLE: Lithographic printing plate

DATE-ISSUED: July 25, 2000

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Isono; MasanaoAichi-kenJPBaba; YuzuruShiga-kenJPTabata; NorikazuShiga-kenJPIkeda; NorimasaShiga-kenJP

US-CL-CURRENT: 430/18; 101/457, 101/461, 101/462, 101/465, 430/271.1, 430/302

Full Title Citation Front Review Classification Date Reference Sequences Attachments From Desc Image

KWIC

7. Document ID: US 6004583 A

L13: Entry 7 of 19

File: USPT

Dec 21, 1999

US-PAT-NO: 6004583

DOCUMENT-IDENTIFIER: US 6004583 A

TITLE: Protein-containing polymer composition for oral administration

DATE-ISSUED: December 21, 1999

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Plate; Nikolai A. Moscow RU Valuev; Lev I. Moscow RU Valueva; Tatyana A. Moscow RU Staroseltseva; Ludmila K. Moscow RU Ametov; Alexander S. Moscow RU Knyazhev; Vladimir A. Moscow RU

Henis; Jay M.S. St. Louis MO

US-CL-CURRENT: 424/486; 424/487, 424/78.17, 424/78.18, 424/78.24

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | NMC | Draw, Desc | Image |

3. Document ID: US 5767213 A

L13: Entry 8 of 19

File: USPT

Jun 16, 1998

US-PAT-NO: 5767213

DOCUMENT-IDENTIFIER: US 5767213 A

TITLE: Direct application of surface treatment to absorbent polymers

DATE-ISSUED: June 16, 1998

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Graham; Andrew T.

Midland

ΜI

Stevens; Don L.

Sanford

MI

US-CL-CURRENT: 526/230; 526/318.43, 528/494, 528/495, 528/496

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Craw Desc | Image |

9. Document ID: US 5670558 A

L13: Entry 9 of 19

File: USPT

Sep 23, 1997

KWIC

US-PAT-NO: 5670558

DOCUMENT-IDENTIFIER: US 5670558 A

TITLE: Medical instruments that exhibit surface lubricity when wetted

DATE-ISSUED: September 23, 1997

INVENTOR - INFORMATION:

NAME

CITY

STATE

ZIP CODE

ZIP CODE

COUNTRY

Onishi; Makoto

Kanagawa

JP JP

Shimura; Kenichi Ishii; Naoki Tokyo Kanagawa

JР

US-CL-CURRENT: 523/112; 523/105, 523/113, 523/122, 604/265

Full Title Citation Front Review Classification Date Reference Sequences Attachments

Drawl Desc | Image |

10. Document ID: US 5422330 A

L13: Entry 10 of 19

File: USPT

Jun 6, 1995

US-PAT-NO: 5422330

DOCUMENT-IDENTIFIER: US 5422330 A

TITLE: Sorbent compositions, uses, and methods of manufacture

DATE-ISSUED: June 6, 1995

INVENTOR-INFORMATION:

CITY STATE ZIP CODE NAME COUNTRY

Kaylor; Joseph B. Manassas VA

 $\text{US-CL-CURRENT: } \underline{502/402}; \ \underline{252/184}, \ \underline{252/190}, \ \underline{252/363.5}, \ \underline{252/4}, \ \underline{252/5}, \ \underline{252/601}, \ \underline{252/602}, \\ \underline{252/602}, \ \underline{252/601}, \ \underline{252/602}, \ \underline{252/602}$ 502/404, 502/416, 524/916, 524/917

Title Citation Front Review Classification Date Reference Sequences Attachments Errawi Desc Image

11. Document ID: US 4749576 A

L13: Entry 11 of 19 File: USPT

Jun 7, 1988

US-PAT-NO: 4749576

DOCUMENT-IDENTIFIER: US 4749576 A

TITLE: Active agent containing hydrogel devices wherein the active agent concentration profile contains a sigmoidal concentration gradient for improved constant release,

their manufacture and use

DATE-ISSUED: June 7, 1988

INVENTOR-INFORMATION:

STATE ZIP CODE COUNTRY NAME CITY

PΑ Lee; Ping I. Berwyn

US-CL-CURRENT: 424/486



12. Document ID: US 4624848 A

L13: Entry 12 of 19 File: USPT Nov 25, 1986

US-PAT-NO: 4624848

DOCUMENT-IDENTIFIER: US 4624848 A

TITLE: Active agent containing hydrogel devices wherein the active agent concentration profile contains a sigmoidal concentration gradient for improved constant release,

their manufacture and use

DATE-ISSUED: November 25, 1986

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Lee; Ping I. PΑ Berwyn

US-CL-CURRENT: 424/486



13. Document ID: US 4460292 A

L13: Entry 13 of 19

File: USPT

Jul 17, 1984

US-PAT-NO: 4460292

DOCUMENT-IDENTIFIER: US 4460292 A

TITLE: Process for containment of liquids as solids or semisolids

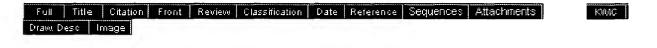
DATE-ISSUED: July 17, 1984

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Durham; Robert L. Houston TX
Henderson; Carl R. Houston TX
Allison, II; Richard C. LaPorte TX

US-CL-CURRENT: <u>588/252</u>; <u>175/66</u>, <u>405/129.3</u>



14. Document ID: US 4423099 A

L13: Entry 14 of 19

File: USPT

Dec 27, 1983

US-PAT-NO: 4423099

DOCUMENT-IDENTIFIER: US 4423099 A

TITLE: Membrane modified hydrogels

DATE-ISSUED: December 27, 1983

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Mueller; Karl F. New York NY Heiber; Sonia J. Bedford Hills NY

 $\begin{array}{c} \text{US-CL-CURRENT: } \underline{428}/\underline{35.2}; \ \underline{424}/\underline{419}, \ \underline{424}/\underline{486}, \ \underline{424}/\underline{494}, \ \underline{424}/\underline{497}, \ \underline{424}/\underline{DIG.7}, \ \underline{428}/\underline{212}, \\ \underline{428}/\underline{218}, \ \underline{428}/\underline{306.6}, \ \underline{428}/\underline{310.5}, \ \underline{428}/\underline{402}, \ \underline{428}/\underline{407}, \ \underline{428}/\underline{409}, \ \underline{525}/\underline{903}, \ \underline{525}/\underline{905} \end{array}$



15. Document ID: US 4401795 A

L13: Entry 15 of 19 File: USPT Aug 30, 1983

US-PAT-NO: 4401795

DOCUMENT-IDENTIFIER: US 4401795 A

TITLE: Polymeric polyelectrolytes

DATE-ISSUED: August 30, 1983

INVENTOR-INFORMATION:

CITY

STATE ZIP CODE COUNTRY

Herman; Daniel F.

NJ

Kruse; Uno

Neptune

Princeton

US-CL-CURRENT: 525/327.8; 525/328.9, 525/330.2, 526/272, 526/318.2, 526/318.41,

<u>526/318.43</u>, <u>526/318.45</u>, <u>526/930</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments Draw, Desc Image

KWMC

16. Document ID: US 4342858 A

L13: Entry 16 of 19

File: USPT

Aug 3, 1982

.US-PAT-NO: 4342858

DOCUMENT-IDENTIFIER: US 4342858 A

TITLE: Polymeric polyelectrolytes

DATE-ISSUED: August 3, 1982

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

ZIP CODE

COUNTRY

Herman; Daniel F.

Kruse; Uno

Princeton

East Windsor

NJ

ŊJ

 $\text{US-CL-CURRENT: } \underline{525}/\underline{327.8}; \ \underline{525}/\underline{329.5}, \ \underline{525}/\underline{330.2}, \ \underline{526}/\underline{240}, \ \underline{526}/\underline{271}, \ \underline{526}/\underline{311}, \ \underline{526}/\underline{318.2}, \\ \underline{525}/\underline{327.8}; \ \underline{525}/\underline{329.5}, \ \underline{525}/\underline{330.2}, \ \underline{526}/\underline{240}, \ \underline{526}/\underline{271}, \ \underline{526}/\underline{311}, \ \underline{526}/\underline{318.2}, \\ \underline{526}/\underline{311}, \ \underline{526}/\underline{311}, \ \underline{526}/\underline{318.2}, \\ \underline{526}/\underline{311}, \ \underline{526}/\underline{311}, \$ $\frac{526}{318.25}$, $\frac{526}{318.3}$, $\frac{526}{318.43}$, $\frac{526}{318.45}$, $\frac{526}{930}$, $\frac{526}{932}$, $\frac{526}{936}$

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KWIC

17. Document ID: US 4308416 A

L13: Entry 17 of 19

File: USPT

Dec 29, 1981

US-PAT-NO: 4308416

DOCUMENT-IDENTIFIER: US 4308416 A

TITLE: Water-tight electric cable

DATE-ISSUED: December 29, 1981

INVENTOR - INFORMATION:

NAME

CITY

STATE

COUNTRY

Herman; Daniel F.

Princeton

NJ

Kruse; Uno

Neptune

NJ

US-CL-CURRENT: 174/23C; 428/372, 428/377, 428/378, 428/383

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC

18. Document ID: US 4270977 A

L13: Entry 18 of 19

File: USPT

Jun 2, 1981

US-PAT-NO: 4270977

DOCUMENT-IDENTIFIER: US 4270977 A

TITLE: Process for preparing water sorptive products

DATE-ISSUED: June 2, 1981

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Herman; Daniel F.

NJ

Kruse; Uno

Princeton Neptune

NJ

US-CL-CURRENT: 162/168.7; 524/35, 604/368, 604/372, 604/376

Full Title Citation Front Review Classification Date Reference Sequences Attachments Draw. Desc Image

19. Document ID: US 3959080 A

L13: Entry 19 of 19

File: USPT

STATE

May 25, 1976

COUNTRY

US-PAT-NO: 3959080

DOCUMENT-IDENTIFIER: US 3959080 A

TITLE: Carrier matrix for the fixation of biochemically effective substances and

process for the preparation thereof

DATE-ISSUED: May 25, 1976

INVENTOR-INFORMATION:

Hennrich; Norbert

NAME CITY Orth; Hans Dieter Darmstadt Brummer; Wolfgang Darmstadt Klockow; Michael Darmstadt

ZIP CODE DT DT

ZIP CODE

DT Darmstadt DT

US-CL-CURRENT: $\frac{435}{179}$; $\frac{435}{181}$, $\frac{436}{519}$, $\frac{436}{530}$, $\frac{525}{54.1}$, $\frac{530}{322}$, $\frac{530}{395}$, $\frac{530}{408}$, 530/409, 530/411, 530/814, 536/88, 536/98

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